

Table 5: Connectivity analysis for dACC -- Psychophysiological interaction

Region ^a	(x, y, z) ^b	<u>Ctrl</u>		<u>Schiz</u>		
		Cluster ^c	Z ^d	(x, y, z)	Cluster	Z
<i>Positive coupling</i>						
L superior medial frontal g	0, 54, 24	39	4.67			
	-3, 12, 57	<u>193</u>	4.24			
	-6, 21, 48		3.40			
L middle frontal g	-48, 18, 36	33	3.73			
R middle frontal g	54, 9, 45	<u>99</u>	3.41			
L fusiform g	-42, -57, -24	42	3.57			
R fusiform g	45, -63, -21	75	4.07			
				24, -87, 21	62	4.01
R superior/middle occipital g				-27, -87, 18	<u>110</u>	3.91
L superior/middle occipital g				-6, -84, -6	59	3.52
L calcarine cortex/lingual g				-42, -66, -27	<u>108</u>	3.73
L cerebellum						
<i>Negative coupling</i>						
L superior temporal g	-42, -24, 6	<u>200</u>	3.61			

^aRegions from (Tzourio-Mazoyer et al., 2002), g = 'gyrus', L = 'left', R = 'right'

^bStereotactic coordinates from MNI152 reference, left/right, anterior/posterior and superior/inferior, respectively

^cCluster size in voxels; underline indicates $p < 0.05$, dashed underline $p < 0.10$, corrected for whole brain,

^dZ-scores of maxima without cluster size are within cluster listed above; underlined values are $p < 0.05$, FDR corrected for whole brain (Genovese et al., 2002)

Figure(s)

